PALM INTRANET
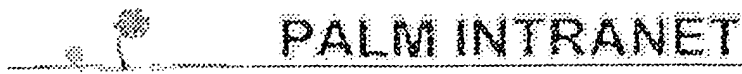
Inventor Name Search

Enter the **first few letters** of the Inventor's Last Name.
Additionally, enter the **first few letters** of the Inventor's First name.

Last Name	**First Name**	
allen	mich	Search

To go back use Back button on your browser toolbar.

Back to PALM | ASSIGNMENT | OASIS | Home page

PALM INTRANET

Inventor Name Search

Enter the **first few letters** of the Inventor's Last Name.
Additionally, enter the **first few letters** of the Inventor's First name.

Last Name	**First Name**	
rakesh	gup	Search

To go back use Back button on your browser toolbar.

Back to PALM | ASSIGNMENT | OASIS | Home page

PALM INTRANET

Inventor Name Search

Enter the **first few letters** of the Inventor's Last Name.
Additionally, enter the **first few letters** of the Inventor's First name.

Last Name	First Name	
gary	say	Search

To go back use Back button on your browser toolbar.

Back to PALM | ASSIGNMENT | OASIS | Home page

EAST Search

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	45917	allen.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2006/01/30 18:09
S2	1336	rakesh.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2006/01/30 18:01
S3	55687	gary.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2006/01/30 18:01
S4	2723	luxa or luxb or luxcdabe or $luxa$ or $luxb$ or $luxcdabe$	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2006/01/30 18:41
S5	51	(S1 or S2 or S3) and S4	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2006/01/30 18:02
S6	34	tail-specific protease or tail specific protease	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2006/01/30 18:02
S7	1	S5 and S6	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2006/01/30 18:03
S8	46755	pest	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2006/01/30 18:03
S9	2	S5 and S8	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2006/01/30 18:04
S10	1324	TENNESSEE.as.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2006/01/30 18:04
S11	20	(S1 or S2 or S3) and S10	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2006/01/30 18:04
S12	6	S11 and S4	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2006/01/30 18:07

S13	1	S12 and (ubiquitin$ or pest or scf or grr1 or cln2)	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2006/01/30 18:08
S14	1	$aandenyaaav$ or $ala-ala-asn-asp-glu-asn-tyr-ala-ala-ala-val$	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2006/01/30 18:08
S15	17	$aandenyalaa$ or $ala-ala-asn-asp-glu-asn-tyr-ala-leu-ala-ala$	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2006/01/30 18:08
S16	1	$aandenyaasv$ or $ala-ala-asn-asp-glu-asn-tyr-ala-ala-ser-val$	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2006/01/30 18:09
S17	1	S4 and (S14 or S15 or S16)	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2006/01/30 18:09
S18	11062	scf or grr1 or "scf(grr1)"	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2006/01/30 18:09
S19	24	S4 and S18 not subluxat$	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2006/01/30 18:12
S20	60	S4 and pest	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2006/01/30 18:12
S21	6	S20 and (half-life or halflife or half life) not sublux$	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2006/01/30 18:13
S22	634	cln2 or g1 cyclin	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2006/01/30 18:14
S23	7	S4 and S22	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2006/01/30 18:14
S24	46	cyclin destruction box	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2006/01/30 18:32
S25	0	S24 and (luxa or luxb or luxcdabe or $luxa$ or $luxb$ or $luxcdabe$)	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2006/01/30 18:41

Search History: STN Search Terms

```
FILE 'MEDLINE, BIOSIS, CAPLUS, EMBASE'
L1      1236 S LUXA OR ?LUXB? OR ?LUXCDABE?
L2      2427 S PEST(10A)(DOMAIN? OR SEQUENCE? OR PEPTIDE? OR PROTEIN?)
L3         1 S L1 AND L2
L4      4906 S CYCLIN(3A)(G1) OR CLN2
L5         2 S L1 AND L4
L6         1 S L5 NOT L3
L7        21 S LUMINESCEN? AND L2
L8        21 DUP REM L7 (0 DUPLICATES REMOVED)
L9        20 S L8 NOT L5
L10        1 S L9 AND L4
L11        0 S ?AANDENYAAAV? OR ?ALAALAASNASPGLUASNTYRALAALAALAVAL?
L12       21 S ?AANDENYALAA?
L13        0 S ?AANDENYAASV?
L14        0 S L1 AND L12
```